

STATE OF NEW YORK  
DEPARTMENT OF ENVIRONMENTAL CONSERVATION  
50 WOLF ROAD  
ALBANY, NY 12233-7251

NY7002/03216

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY  
REGION II  
26 FEDERAL PLAZA  
NEW YORK, NY 10278

NOTICE OF COMPLETE APPLICATION  
NOTICE OF AVAILABILITY OF DRAFT PERMITS  
NOTICE OF PUBLIC COMMENT PERIOD  
NOTICE OF JOINT PUBLIC HEARING ON DRAFT PERMITS

APPLICANT: BTL Specialty Resins Corporation ("BTL" or "Applicant"), P.O. Box 863, 5000 Packard Road, Niagara Falls, NY 14302. (Contact Person: Richard M. Collins, Process/Project Engineer, (716) 284-8855). BTL is engaged in the manufacture of phenol-formaldehyde resins. (Note: Occidental Chemical Corporation, Durez Division, 673 Walck Road, P.O. Box 535, North Tonawanda, NY 14120-0535, has proposed to purchase BTL's manufacturing facility located at 5000 Packard Road, Niagara Falls. It is expected that this purchase will be completed in September, 1989. Occidental Chemical Corporation will be the new owner and operator of this facility.)

DEPARTMENT APPLICATION NUMBER: No. 9-2911-00111/00003-0

STATE PERMITS: BTL has been required by the New York State Department of Environmental Conservation ("NYSDEC" or "Department") to obtain a 6NYCRR 373 permit in connection with the construction/replacement and operation of existing hazardous waste management facilities for storage, treatment, and incineration of hazardous wastes generated at the facility.

BTL has also applied for Air Permits to Construct and Certificates to Operate air emission sources (emission points 00T80, 00T81, 00T82 and 00T83) for the four new tanks and for the modified incinerator (emission point 00001).

The permit is for construction and operation of three new 12,000 gallon and one 1,800 gallon tanks to replace an existing 30,000 gallon tank, modification of an existing incinerator, and for the operation of an existing container storage area. The permit will authorize BTL to conduct a trial burn in the modified incinerator and to continue its operation after the trial burn until a final permit based on the trial burn is issued to the facility. The permit also will authorize closure of the existing 30,000 gallon tank and the existing incinerator in accordance with the approved closure plan.

FEDERAL PERMIT: The United States Environmental Protection Agency (USEPA) will issue a Hazardous and Solid Waste Amendment (HSWA) permit to the Applicant. This permit will include requirements imposed by HSWA that New York State does not yet have the authorization to implement.

PUBLIC STATEMENT HEARING AND WRITTEN COMMENT PERIOD: All persons, organizations, corporations or government agencies which may be affected by the proposed Project are invited to comment on the application and the Draft Permits. A legislative public statement hearing on the application and the Draft Permits, will be held to receive unsworn statements from the public at 10:00 A.M. ON OCTOBER 12, 1989 AT THE NIAGARA RAMADA INN, IMPERIAL SUITE, 401 BUFFALO AVENUE, NIAGARA FALLS, NY.

337949



WW discharge Permit . P.O. Box 863  
# 26 14302

Permit No. 26 for Reichhold Chemical/Vacuum Division SEC# 2821

Permit Limits for sum of discharges from: A. Monitoring Station #1, East  
B. Monitoring Station #2, West

Wastewater Discharge Limits:

3/1 - 2/28/90

Parameter	Quarterly Average Load (lbs/day)	Maximum Daily Load (lbs/day)	Maximum Daily Conc. (ug/l)
Flow (MGD)		0.25	
Total Suspended Solids	40	100	324 mg/l (A+B)
Soluble Organic Carbon	800	1200	3890 mg/l (A+B)
Benzene		0.0085	102 (A)
Ethylbenzene		2.0	13 mg/l (A+B)
Toluene		0.23	2.8 mg/l (A)
Chloroform		0.018	210 (A)
Dichloroethylenes		0.029	94 (A+B)
Trichloroethanes		0.022	270 (A)
Tetrachloroethylene		0.010	126 (A)
Methylene Chloride		0.057	690 (A)
Mono chloro phenols		0.032	380 (A)
Dichlorophenols		0.26	3.2 mg/l (A)
Monochloro cresol		0.13	1.6 mg/l (A)

(continued)

### Wastewater Discharge Limits (cont.):

[illegible]

Inactive HAZ Wst Asp Sites  
Blue Book in NYS Vol 3

Reichold Varcum 10/83 4/25/85

Reichold - Varcum Chemical Division  
5000 Packard Rd  
W

Active Current Owner

Reichold Chemicals, Inc  
P.O. Box 863 NF NY 14302

2 1 acre lagoon

'79 settling pd for Phenolic wsts completely removed  
All excavated Mat. in Secure LF no 7 @ SCA  
Chem. Proc. Includ. tank pumps & auxiliary eq replaced  
Lagoon

'81 - Monitoring wells installed to det if Plant 6W was  
contamin. Samples revealed elevated levels phenols.

'82 Add - wells added soil samples taken.  
Firm proposed remedial action for a portion of site.

DATA Avail. SW 6W Soil.  
Dept 6W 1 to 2.5'

Remedial Act. proposed at off wall & GW collection syst.

On site GW is heavily cont. with Phenols.

Off site migration is likely occurring via GW

S.W. Contam is also indicated